

ABSTRACT OF THE DISCLOSURE

A base type determination primer for determining a base type of a monobasic substituted region of a target nucleic acid, wherein the primer consists of a single-stranded nucleic acid which is capable of hybridizing to the target nucleic acid such that a 3' terminal thereof corresponds to the substituted region of the target nucleic acid, and wherein the single-stranded nucleic acid includes: a substitution corresponding region located at the 3' terminal and consisting of a base complementary to any one of predictable types of bases in the substituted region of the target nucleic acid; an uncomplementary region adjacent to the substitution corresponding region on the 5' terminal side thereof and consisting of two bases uncomplementary to the target nucleic acid; and a complementary region adjacent to the uncomplementary region on the 5' terminal side thereof and consisting of five or more bases complementary to the target nucleic acid.